LASER SHOT LBP-5360
Colour Laser Printer

With PCL support, networking and automatic double sided printing as a standard this high specification machine, compact colour laser printer delivers fast, professional output for the most demanding workgroups.

Key Selling Features

- Brilliant quality colour and B&W printing equivalent to 9600 x 600 dpi using A.I.R.*
- Prints up to 21 ppm mono and 21 ppm colour[1,2].
- Integrated network 10 Base T/100 BASE-T
- PCL 5E/6 +UFRII
- Instant warm up – no waiting around for prints.
- First print out in less than 10 seconds
- Auto duplex for easy double sided printing
- Electrostatic Transportation Belt and in line toner cartridges enable 'one-shot' printing for faster print speed.
- Netspot console to manage your network and device settings from your browser
- 128MB standard memory for demanding work groups with an optional 20GB hard drive
- Uses Canon's unique Hi-SCoA compression technology for super fast print data processing.
- Prints on a variety of media including heavy paper and envelopes.
- Easy maintenance with only 4 consumables to stock.

Short Description

The LASER SHOT LBP-5360 is a compact, robust colour laser printer which delivers high quality documents quickly and quietly with print speeds of up to 21 pages per minute in both mono and colour and a 10 second first print out time. The built in network interface card and remote user interface which enables you to manage your network and device settings from your browser, makes this colour laser printer ideal for sharing across the network. Your business can make a big impression with exceptional print quality up to 9600 x 600 dpi, and still run efficiently to reduce your operating costs. Its instant warm up through Canon's unique On-Demand Fixing System and fast printing of up to 21 ppm mono/21 ppm colour[1,2], means there's very little business downtime. So if professional colour output, speed and low ownership costs are critical for your office, then there's no doubt that the LASER SHOT LBP-5360 fits the bill.

High-definition Full Colour Print

- The LASER SHOT LBP-5360 is equipped with a colour laser printer engine of 600 dpi resolution.
- Its gradation control enables high-definition print at a resolution equivalent to 9600 x 600 dpi[1].

High Performance Printing Language "PCL"

- PCL5c/6 support ensures seamless integration into existing PCL environments. UFRII – our propriety printer language technology – provides superior processing speed for fast output of documents.

In-Line Toner Cartridges

- The LASER SHOT LBP-5360 features in-line cartridge technology resulting in faster print time, less noise and less wear and tear on the printer.
- It also utilises a drum cartridge in which an "Intermediate Transfer Unit", "Photosensitive Drum", and "Waste Toner Container" that are normally individual consumables, are all combined, meaning less consumables to stock and less fuss.

Low Power Consumption and Quick Start-up

- Benefit from Quick first print performance with zero warm up time from sleep mode whenever you need to print. Our colour on-demand fixing technology which makes this possible also enables energy efficiency and quiet operation.

1. Based on 5% coverage on an A4 sheet.
2. Print speed may vary with the content of the document and processing speed of the host computer.

* Canon's unique Automatic Image Refinement technology

LASER SHOT LBP-5360 Specifications

Machine Type	Colour laser printer
Colour printing	Yes
Printing Speed[1,2]	Up to 21 ppm black & 21 ppm colour, A4 pages.
Printing Resolution	600 x 600 dpi (max 9600 x 600 dpi equivalent*).
Method of Fixing	On Demand Fixing System.
Warm Up Time	0 secs
First Print Out Time[2]	Less than 10 secs
Printing Language	PCL5e/6 and UFRII
Memory	128MB RAM with option 128MB/256MB and 20GB harddrive
Paper Handling	Input trays: 250-sheet paper cassette / 100 sheet multipurpose tray, optional 500-sheet paper cassette Output trays: Face down 200 sheets max.
Toner Cartridge	Cartridge-311K (CMYK) can print approximately 6,000 pages at 5% coverage.
Paper/Media Type	Plain paper, thick paper, recycled paper, coloured paper, labels, transparencies (black and white), envelopes and postcards (index cards).
Paper Size	Multipurpose tray: A4, B5, A5, Legal, Letter, Executive, Foolscrap, Envelope (DL, COM10, C5, Monarch, B5) and index card; Plain paper (64gsm - 105gsm), thick paper (106gsm -135gsm and paper listed above from 76.2 (W) x 127(L) mm to 215.9 (W) x 355.6 (L) mm. Cassette (optional): A4, B5, A5, Legal, Letter, Executive, 250 page capacity at 64gsm.
Interface[3]	USB 2.0 high speed, IEEE1284 (Parrallel) and 10Base-T/100 Base-TX
Supported OS[3]	Windows ® 98, Windows ® Me, Windows ® 2000, Windows ® XP. Windows Server 2000/3 and Mac 10.2.8 – 10.4.6 and Linux
Weight	Approx. 22kg
Power Consumption	Power save mode 2: less than 15W; Printing: 416W; Standby: 45W
Dimensions	412 x 470.7 x 453 mm (WxDxH).
Noise	Sound pressure level, operating: 53 dB or less Audio power level, operating: 35B or less; standby: background noise level.
Included As Standard	LASER SHOT LBP-5360, Toner Cartridge 311 (Bk, C, M, Y,), User Software CD ROM, Getting Started Guide, power cable.
Optional	500-sheet paper cassette (PF-93). HD-93 (20Gb hard drive) ER-128 (128MB RAM) ER – 256 (256MB RAM)
Warranty	Return to Base, 12 month warranty.

1. Based on 5% coverage on an A4 sheet.
2. Print speed may vary with the content of the document and the processing speed of the host computer. Time from when print data is received.
3. USB 2.0 Hi-speed performance requires Windows XP with Service Pack 1 or Windows 2000 with Service Pack 4 with pre-installed USB 2.0 High-speed port. Drivers are provided for Windows operating systems only. Other operating systems are not supported.

* Canon's unique Automatic Image Refinement technology

- Above specifications are subject to change without notice.

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